AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

1	1.	(Cancelled)
1	2.	(Previously Presented) The method of claim 33, wherein displaying the hyperlink
2	is performed	in a browser screen.
1	3.	(Previously Presented) The method of claim 33, further comprising associating
2	the hyperlink	with a telephone number of a remote party.
1	4.	(Previously Presented) The method of claim 33, further comprising:
2		associating the hyperlink with a logical identifier of a remote party; and
3		accessing rules information to determine further information to add to the logical
4	identifier.	
1	5.	(Original) The method of claim 4, further comprising determining if the call is
2	local or long	distance and adding prefix information if the call is determined to be long distance.
1	6.	(Previously Presented) A method of making a call, comprising:
2		displaying a hyperlink;
3		receiving an indication of user selection of the hyperlink;
4		generating a call request based on the indication;
5		associating the hyperlink with a logical identifier of a remote party;
6		accessing rules information to determine further information to add to the logical
7	identifier; and	1
8		providing charge information appended to the logical identifier for a toll call
9	based on acce	essing the rules information.
1	7.	(Cancelled)

1	8.	(Previously Presented) A method of making a call, comprising:
2		displaying a hyperlink;
3		receiving an indication of user selection of the hyperlink; and
4		generating a call request based on the indication,
5		wherein displaying the hyperlink comprises displaying a hyperlink associated
6	with a unifor	m resource locator,
7		wherein the uniform resource locator contains a telephone number.
1	9.	(Previously Presented) The method of claim 8, wherein displaying the hyperlink
2	comprises dis	splaying a hyperlink associated with a uniform resource locator having a protocol
3	identifier and	a string representing a logical identifier of a callee.
1	10.	(Original) The method of claim 9, wherein the logical identifier comprises a
2	telephone nu	mber.
1	11.	(Original) The method of claim 9, wherein the protocol identifier comprises a
2	predetermine	d identifier to identify the uniform resource locator as a telephony-related uniform
3	resource loca	tor.
1	12.	(Previously Presented) The method of claim 33, further comprising copying the
2	hyperlink fro	m a first storage location accessible by a browser to a second storage location
3	accessible by	another application routine.
1	13.	(Previously Presented) The method of claim 33, wherein establishing the call
2	session comp	orises establishing a call session with a remote terminal.

1	14.	(Previously Presented) A device capable of participating in call sessions over a	
2	data network, comprising:		
3		a display;	
4		a hyperlink presentable in the display and selectable by a user; and	
5		a controller to generate a call request in response to selection of the hyperlink, the	
6	call request c	omprising a Session Initiation Protocol (SIP) message.	
1	15.	(Original) The device of claim 14, further comprising a storage device containing	
2	call rules, the	controller to access the call rules to determine how the call request is to be	
3	generated.		
1	16.	(Original) The device of claim 15, the controller to determine if the call request is	
2		r a toll call based on the call rules.	
1	17.	(Original) The device of claim 15, the controller to add one or more special	
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2	cnaracters to	provide a function based on the call rules.	
1	18.	(Previously Presented) A device capable of participating in call sessions over a	
2	data network	, comprising:	
3		a display;	
4		a hyperlink presentable in the display and selectable by a user;	
5		a controller to generate a call request in response to selection of the hyperlink; and	
6		a storage device containing call rules, the controller to access the call rules to	
7	determine ho	w the call request is to be generated,	
8		the controller to add one or more special characters to provide a function based on	
9	the call rules	•	
10		wherein the function is selected from the group consisting of disabling call	
11	waiting, inse	rting a pause, and navigating an automated attendant.	

1	19.	(Previously Presented) A device capable of participating in call sessions over a
2	data network,	comprising:
3		a display;
4		a hyperlink presentable in the display and selectable by a user;
5		a controller to generate a call request in response to selection of the hyperlink; and
6		a storage device containing call rules, the controller to access the call rules to
7	determine hov	w the call request is to be generated,
8		the controller to add charge information to a call request based on the call rules.
1	20.	(Original) The device of claim 14, wherein the hyperlink is presentable in a
2	browser scree	n in the display.
1	21.	(Original) The device of claim 14, wherein the hyperlink is associated with a
2	label that is pr	resentable in the display and a uniform resource locator that is contained in the call
3	request.	
1	22	(Currently Amended) A device capable of participating in call sessions over a
1	22.	
2	data network,	
3		a display;
4		a hyperlink presentable in the display and selectable by a user; and
5		a controller to generate a <u>Session Initiation Protocol (SIP)</u> call request in response
6	to selection of	f the hyperlink, the SIP call request for establishing a call session over the data
7	network,	
8		wherein the hyperlink is associated with a uniform resource locator containing a
9	logical identif	fier of a callee, the logical identifier being contained in the <u>SIP</u> call request.
1	23.	(Original) The device of claim 22, wherein the uniform resource locator further
2	contains a pre	edetermined protocol identifier to identify the uniform resource locator as a
3	telephony-bas	sed uniform resource locator.

1 24. (Cancelled)

- 1 25. (Previously Presented) The article of claim 35, wherein the instructions when 2 executed cause the device to receive the uniform resource locator associated with a 3 predetermined telephony protocol identifier.
- 1 26. (Previously Presented) The article of claim 35, wherein the instructions when 2 executed cause the device to present the hyperlink in a browser screen.
 - 27. (Cancelled)

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- 1 28. (Previously Presented) The article of claim 35, wherein the instructions when 2 executed cause the device to copy the hyperlink from a first storage location accessible by a first 3 application routine to a second storage location accessible by a second application routine.
- 1 29. (Currently Amended) A data signal embodied in a carrier wave and containing 2 instructions that when executed cause a terminal to:
 - receive selection of a hyperlink associated with a label that is displayed by the terminal and a uniform resource locator; and
- generate a <u>Session Initiation Protocol (SIP)</u> call request for establishing a call
 session over a data network, the <u>SIP</u> call request containing a callee identifier contained in the
 uniform resource locator.

1	30.	(Currently Amended) A device capable of participating in call sessions over a	
2	packet-based data network, comprising:		
3		a display;	
4		a storage device to store hyperlinks associated with identifiers of callees;	
5		a controller; and	
6		a routine executable on the controller to present at least one of the hyperlinks on	
7	the display ar	nd to generate a Session Initiation Protocol (SIP) call request to establish a call	
8	session over	the packet-based data network in response to selection of the at least one hyperlink	
	•		
1	31.	(Original) The device of claim 30, further comprising an telephone directory	
2	routine execu	ntable on the controller, the telephone directory routine to add the hyperlink to an	
3	address direc	ctory.	
1	32.	(Original) The device of claim 30, further comprising an electronic mail routine	
2	executable or	n the controller, the electronic mail routine to add the hyperlink to a message.	
1	33.	(Previously Presented) A method of making a call, comprising:	
2		displaying, in a display of a terminal, a hyperlink;	
3		receiving, by the terminal, an indication of user selection of the hyperlink;	
4		generating, by the terminal, a call request for establishing a call session over a	
5	packet-based	network based on the indication;	
6		sending, by the terminal, the call request over the packet-based network;	
7		communicating, by the terminal, voice data over the packet-based network in the	
8	call session,		
9		wherein communicating the voice data over the packet-based network comprises	
10	communicati	ng the voice data over an Internet Protocol network.	
1	34.	(Cancelled)	

1	35.	(Previously Presented) An article comprising one or more storage media
2	containing in	structions that when executed cause a device to:
3		present a hyperlink in a display of the device;
4		receive an indication of selection of the hyperlink;
5		receive a uniform resource locator associated with the hyperlink; and
6		generate a call request containing information in the uniform resource locator, the
7	call request to	establish a call session over a packet-based network,
8		wherein generating the call request comprises generating a Session Initiation
9	Protocol mes	sage.
1	36.	(Cancelled)
1	37.	(Previously Presented) The device of claim 30, wherein the routine comprises a
2	Session Initia	ation Protocol stack.
1	38.	(Previously Presented) The device of claim 30, further comprising an Internet
2	Protocol laye	r to communicate data in the call session.
1	39.	(Previously Presented) The method of claim 33, wherein sending the call request
2	comprises ser	nding, by the terminal, a Session Initiation Protocol call request over the packet-
3	based networ	k.
1	40.	(Previously Presented) The method of claim 8, wherein generating the call
2	request comp	rises generating a Session Initiation Protocol (SIP) call request, the SIP call request
3	containing th	e telephone number in the uniform resource locator.
1	41.	(Currently Amended) The device of claim 19, wherein the generated call request
2	comprises a S	Session Initiation Protocol call request.
1	42.	(Cancelled)